

sequence of an [a virus belonging to the group of] autonomous parvoviruses, and at least one effector polypeptide which effects the destruction or normalization of [cancer cells or] cells infected by [virus, bacteria, or] intracellular infectious parasites.

10. (Twice Amended) A [The nucleotide sequence [according to claim 1], nucleotide sequence comprising the nucleotide sequence of an autonomous parvovirus, and at least one effector nucleotide sequence encoding an effector polypeptide which effects the destruction or the normalization of cells infected by a virus, bacteria, or intracellular infectious parasite,

wherein the effector nucleotide sequence comprises at least one sequence chosen from the group consisting of the nucleotide sequences that encode:

[-a cytotoxic polypeptide or at least one fragment of this polypeptide,]

-a molecule which confers on the transfected cell sensitivity to a radioactive toxic agent, and

-at least one polypeptide which increases an immune response,

[-at least one polypeptide or a fragment of this polypeptide capable of inhibiting tumor neoangiogenesis].

Claim 16, line 2, change "claim 1" to --claim 10--.

Claim 22, line 3, change "claim 1" to --claim 10--.